

ATTESTATION OF CONFORMITY

ATTESTATO DI CONFORMITA'

Attestation number

Attestato numero : **3502511.04**

Issued to

Rilasciato a : **Power-One Italy S.p.a.**
: **Via S. Giorgio 642**
: **I-52028 Terranuova Bracciolini (AR)**
: **Italy**

Manufacturer

Costruttore : **Power-One Italy S.p.a.**
: **Via S. Giorgio 642**
: **I-52028 Terranuova Bracciolini (AR)**
: **Italy**

Product Type

Tipo prodotto : **Photovoltaic grid tied inverter**

Model reference

Riferimento Modello : **PVI-4.6-I-OUTD-S; PVI-4.6-I-OUTD; SSWI-4.6-I-OUTD;**
PVI-3.8-I-OUTD-S; PVI-3.8-I-OUTD; SSWI-3.8-I-OUTD

Firmware release

Revisione firmware : **N/A**

Testing Laboratory

Laboratorio prove : **EUROTEST Laboratori S.r.L.Via G. Marconi, 23-35020 Brugine (Padova)**

Test report No.

Rapporto Nr. : **CONBT02 16424-120003**

Requirements

Requisiti : **IEC 62116:2008-09**

The undersigned declares that the above described product meets the above mentioned technical specification. This attestation of conformity is issued based on the test results as laid down in the referred Test Report . The investigation does not include an assessment of the manufacturer's production.

Il sottoscritto dichiara che il prodotto di cui sopra è conforme ai requisiti tecnici menzionati. Questo attestato di conformità è rilasciato sulla base dei risultati di prova riferiti nel rapporto sopra menzionato.

La valutazione non include una verifica del luogo di produzione.

If a DEKRA Authorization to apply the DEKRA VERIFIED INVERTER mark has been issued by DEKRA on the subject product, this attestation of conformity authorizes the manufacturer to make reference to the "Requirements" object of this attestation, inside the DEKRA VERIFIED INVERTER seal .

Se il prodotto in oggetto è licenziatario di un' autorizzazione DEKRA all'uso del marchio DEKRA VERIFIED INVERTER, il presente attestato di conformità autorizza il costruttore a fare riferimento ai "Requisiti " in questo attestato, all'interno del marchio DEKRA VERIFIED INVERTER.

Product data:

Models: **PVI-4.6-I-OUTD-S; PVI-4.6-I-OUTD; SSWI-4.6-I-OUTD**

Input max PV: 520 Vdc
Isc PV: 22 A
Nominal Output Voltage: 230 Vac
Maximum Output current: 22,5 A
Nominal Output Frequency: 50 Hz
Output Power (max): 4600 W
Operating ambient temperature: -25 °C to +60 °C
Class of equipment: Class I
Protection against
Ingress of water: IP 65
Equipment mobility: Fixed / Permanent connection

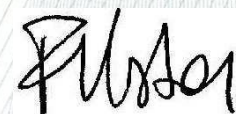
Models: **PVI-3.8-I-OUTD-S; PVI-3.8-I-OUTD; SSWI-3.8-I-OUTD**

Input max PV: 520 Vdc
Isc PV: 22 A
Nominal Output Voltage: 230 Vac
Maximum Output current: 16 A
Nominal Output Frequency: 50 Hz
Output Power (max): 3800 W
Operating ambient temperature: -25 °C to +60 °C
Class of equipment: Class I
Protection against
Ingress of water: IP 65
Equipment mobility: Fixed / Permanent connection

Date of issue

Emesso in data : 18 May 2012

Franco Vasta
Certification manager



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